



# Clearwater River Face Drainages Ag Implementations (Lewis CD)

Program	Cropland Erosion Control
Lead Implementer	Lewis Conservation District
Funders	Idaho Department of Environmental Quality, Private Party
Other Organizations	Idaho Soil and Water Conservation Commission
Project Primary Contact	Karol Holthaus (Lewisscd@outlook.com)
Project Stage	Completed
Duration	2020

## Agricultural Projects & Practices > Cropland Erosion Control

This project focuses on the resource concerns and sediment delivery within the Clearwater River face drainage's within Lewis County, Idaho. Erosion control reduction practices such as sediment basins and culvert replacements will be implemented. This will decrease sediment, nitrogen, and phosphorus pollution into the Clearwater River watershed.

Technical Assistance is included in the combined Lewis, Idaho and Clearwater district TA request. TA time specific to this project is: FY20 97 hours.

### Key Accomplishments

- Culverts Removed: 3
- Landowner Site Visits: 12
- Sediment Basin (number): 14

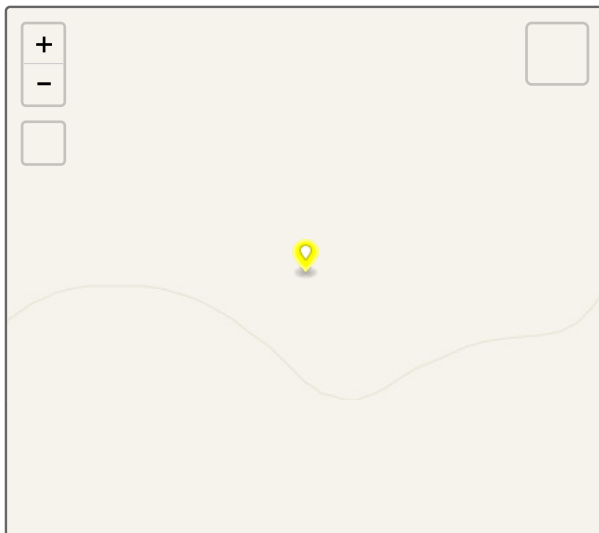
### Project Themes

- Agricultural Lands
- Healthy Watersheds
- Soils
- Water



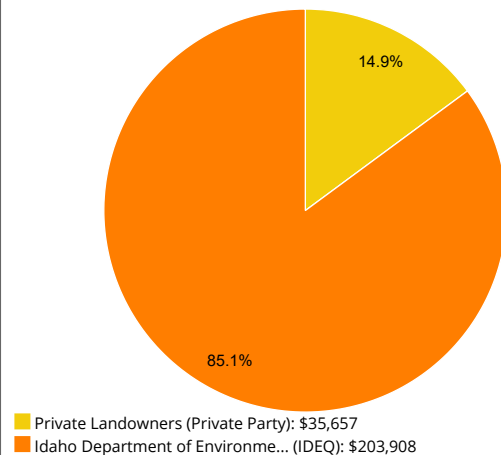
Culvert Outlet- note erosion and undercutting of road (CFD-03)  
Credit: Eileen Rowan

### Location



### Expenditures

Expenditures by Funding Source to Date: \$239,565.00



## Photos

### Before



Culvert Outlet with a large scour hole from large velocity of water shooting through culvert (CFD-03)

Credit: Eileen Rowan



Culvert Inlet- note erosion and large pile of gravel on left of culvert which is an annual fix due to overtopping and taking out of road (CFD-03)

Credit: Eileen Rowan

### During



During work on removing and replacing culverts (CFD-03)

Credit: Eileen Rowan

### After



After: Culvert Replacement (CFD-03)

Credit: Eileen Rowan



After- culvert outlets (CFD-03)

Credit: Eileen Rowan

*Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.*

